Set Name side by side		Hit Count	Set Name result set
DB=PG	SPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L7	L5	9	L7
DB = US	PT; PLUR=YES; OP=ADJ		
L6	L5	4	L6
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L5	11 and 12 and 13 and 14	13	L5
L4	((simultan\$ or concurren\$) NEAR4 ((input\$ or writ\$ or load\$) and (output\$ or read\$ or fetch\$))).ab,ti.	4353	L4
L3	buffer\$.ab,ti.	263827	L3
L2	flash	209265	L2
L1	(flash or nonvolatile or non volatile).ab,ti.	118869	L1

END OF SEARCH HISTORY

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
	DB=U	JSPT: PLUR=YES; OP=ADJ	
	L14	L13 not I6	5
<u></u>	L13	L12 and (processor or microprocessor or CPU or multiprocessor)	11
	L12	L11 and processor	1.1
	LII	15 or 17 or 18 or 19 or 110	38 .
	L10	(5847998  5867430  6016270  6088264  6097666  6111787)![pn] `	6.
	L9	(5847998  5867430  6016270  6088264  6097666  6111787)![pn]	6
	L8	(3471838  5229972  5245572  5307314  5361343  5367494  5420997  5436863  5475634  5502683  5513139  5553016)![pn]	12
<u>.</u>	L7	(5245572  5361227  5361343  5426603  5483486  5572466  5590074  5625595  5648929  5732030  5748528  5751634  5796657  5867430  5917744  5936884  5949713)![pn]	17
	L6	L5 and "processors"	6
	L5	11 or 13	9
	L4	11 and 13	0 .
	L3	12 or 5847998.pn.	4
	L2	(5657292 or 5867430 or 6081878).pn.	3
	Ll	(6088264 or 6081450 or 6418506 or 5732017 or 6240040).pn.	5

END OF SEARCH HISTORY